

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An aramid filament yarn provided with a finish comprising  $> 1.5$  wt.% of an organic substance with a conductivity of  $> 4$  mS/cm, measured as a 50 wt.% finish composition in water at  $20^{\circ}$  C, the yarn with the finish having a specific electric resistance of ~~the yarn~~  $< 2.5 \cdot 10^4$  Ohm·cm.
2. (Currently Amended) The aramid filament yarn of claim 1 provided with a finish comprising  $> 2$  wt.% of an organic substance with a conductivity of  $> 30$  mS/cm, measured as a 50 wt.% finish composition in water at  $20^{\circ}$  C, the yarn with the finish having a specific electric resistance of ~~the yarn~~  $< 2 \cdot 10^3$  Ohm·cm.
3. (Currently Amended) The aramid filament yarn of ~~claim 1 or 2~~ claim 1 provided with a finish comprising  $> 2$  wt.% of an organic substance with a conductivity of  $> 41$  mS/cm, measured as a 50 wt.% finish composition in water at  $20^{\circ}$  C, the yarn with the finish having a specific electric resistance of ~~the yarn~~  $< 10^3$  Ohm·cm.
4. (Currently Amended) A method of making the yarn of claim 1 ~~having a specific electric resistance of the yarn  $< 2.5 \cdot 10^4$  Ohm·cm~~, comprising bringing a solution of an organic substance onto the aramid yarn such as to obtain  $> 1.5$  wt.% of the substance relative to ~~the total~~ a total weight of the yarn without the finish, ~~characterized in that~~ wherein the organic substance has a conductivity of  $> 4$  mS/cm, measured as a 50 wt.% finish composition in water at  $20^{\circ}$  C.
5. (Currently Amended) ~~Use of the yarn of any one of claims 1-3 for transporting~~  
The aramid filament yarn of claim 1, wherein the yarn transports electric current.

6. (Currently Amended) ~~Use according to claim 5 for transporting~~ The aramid filament yarn of claim 5, wherein the yarn transports electric current in aramid-containing material.

7. (Currently Amended) ~~Use according to claim 5 for transporting electric current in~~ The aramid filament yarn of claim 5, wherein the yarn is incorporated into an elevator cable.

8. (Currently Amended) ~~Use according to claim 5 for transporting electric current in~~ The aramid filament yarn of claim 5, wherein the yarn is incorporated into an elevator cable ~~essentially-consisting~~ essentially of aramid yarn.

9. (Currently Amended) A cable ~~essentially-consisting~~ essentially of aramid yarn and at least one aramid filament yarn provided with a finish comprising > 1.5 wt.% of an organic substance with a conductivity of > 4 mS/cm, measured as a 50 wt.% finish composition in water at 20° C, the at least one aramid filament yarn with the finish having a specific electric resistance of ~~the yarn~~ <  $2.5 \cdot 10^4$  Ohm·cm.

10. (Original) The cable of claim 9, wherein the cable is an elevator cable.

11. (New) The aramid filament yarn of claim 2 provided with a finish comprising > 2 wt.% of an organic substance with a conductivity of > 41 mS/cm, measured as a 50 wt.% finish composition in water at 20° C, the yarn with the finish having a specific electric resistance of <  $10^3$  Ohm·cm.

12. (New) The aramid filament yarn of claim 2, wherein the yarn transports electric current.

13. (New) The aramid filament yarn of claim 12, wherein the yarn transports electric current in aramid-containing material.

14. (New) The aramid filament yarn of claim 12, wherein the yarn is incorporated into an elevator cable.

15. (New) The aramid filament yarn of claim 12, wherein the yarn is incorporated into an elevator cable consisting essentially of aramid yarn.

16. (New) The aramid filament yarn of claim 3, wherein the yarn transports electric current.

17. (New) The aramid filament yarn of claim 16, wherein the yarn transports electric current in aramid-containing material.

18. (New) The aramid filament yarn of claim 16, wherein the yarn is incorporated into an elevator cable.

19. (New) The aramid filament yarn of claim 16, wherein the yarn is incorporated into an elevator cable consisting essentially of aramid yarn.